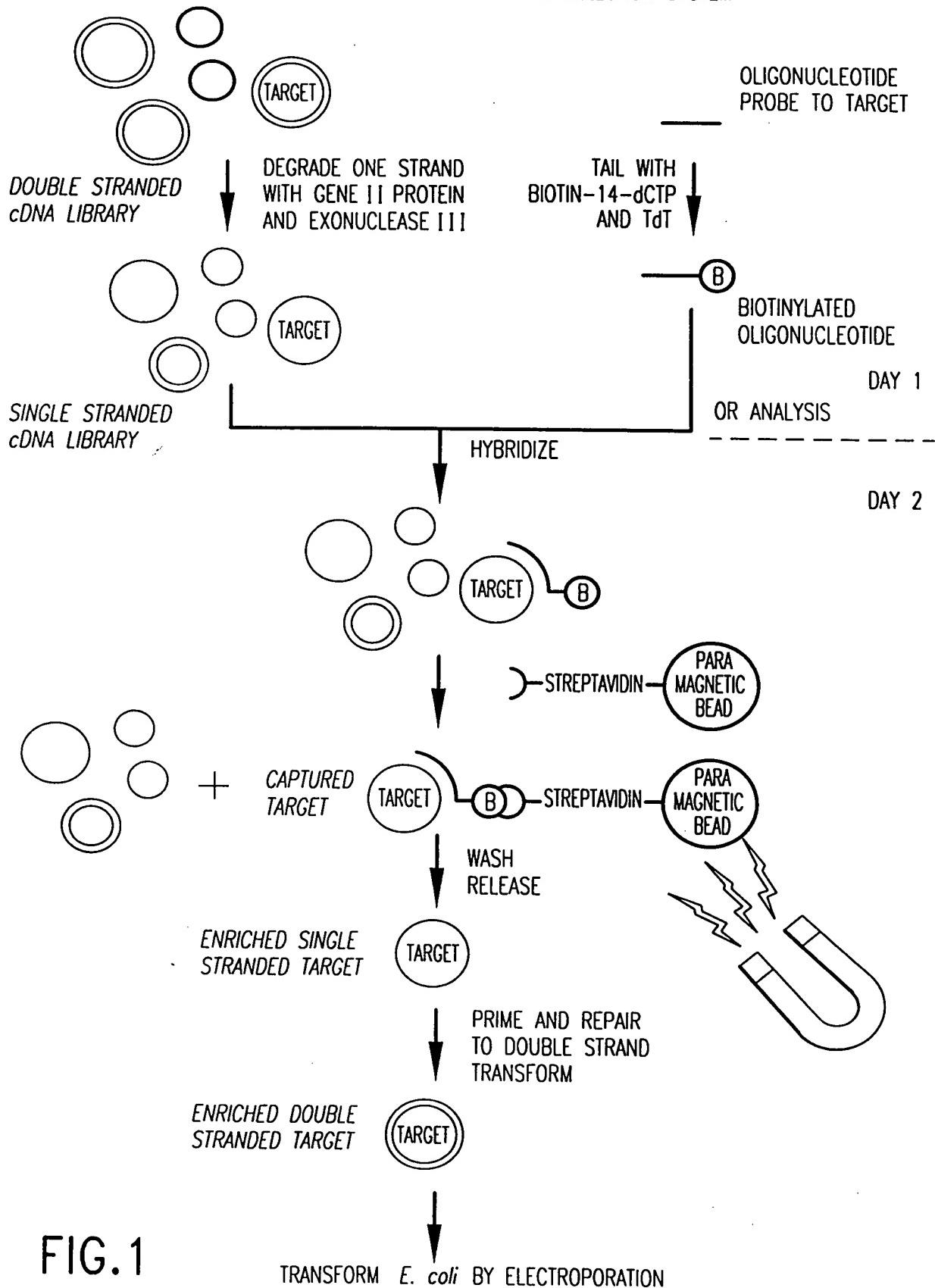


Appl. No. To be assigned; Group Art Unit: To be assigned
Att. No. 0942.480002/RWE/ALS; Batch No.:
Inventor(s): Nilsson *et al.*; Tel: 202/371-2600
Title: Method for Isolating and Recovering Target DNA or
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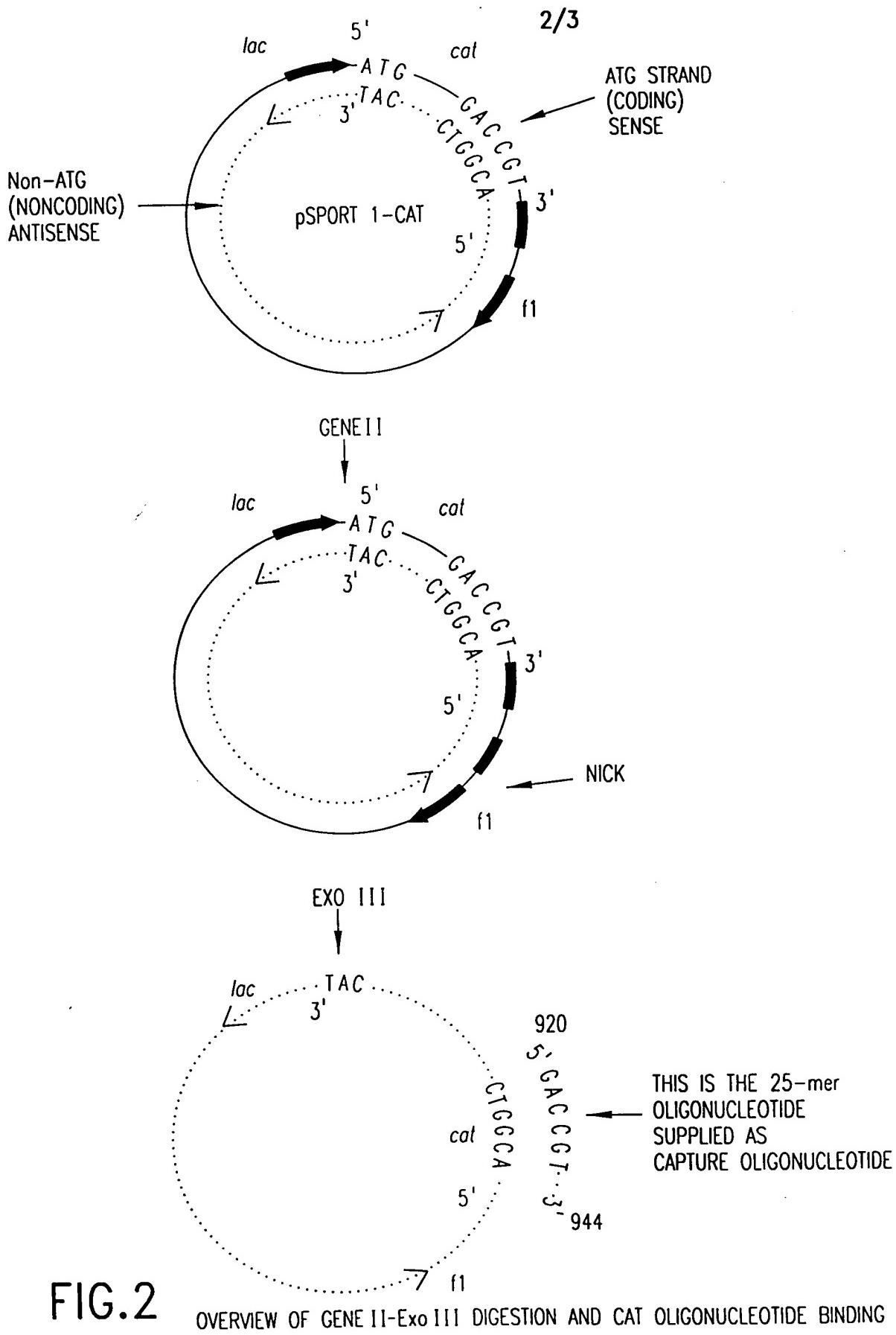
1 / 3

OVERVIEW OF THE cDNA POSITIVE SELECTION SYSTEM



Appl. No. To be assigned; Group Art Unit: To be assigned
 Attn. No. 0942 4800002/RWE/ALS; Batch No.:
 Inventor(s): Nisson et al.; Tel: 202/371-2600
 Title: Method for Isolating and Recovering Target DNA or
 RNA Molecules Having A Desired Nucleotide Sequence

APPROVED	O.G. FIG.
	CLASS
	SUBCLASS
BY DRAFTSMAN	

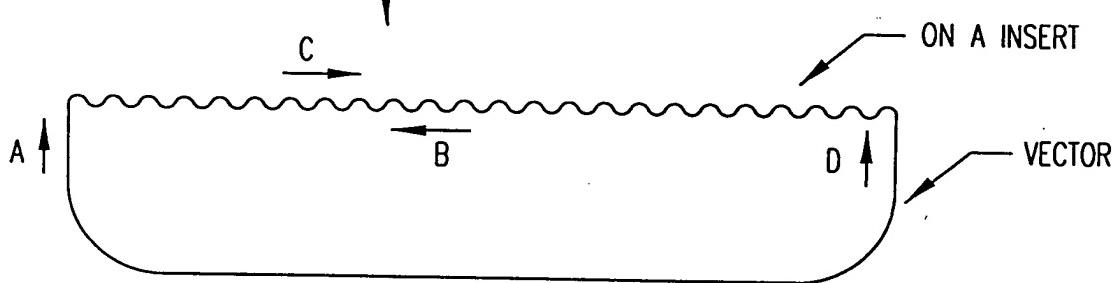


3/3

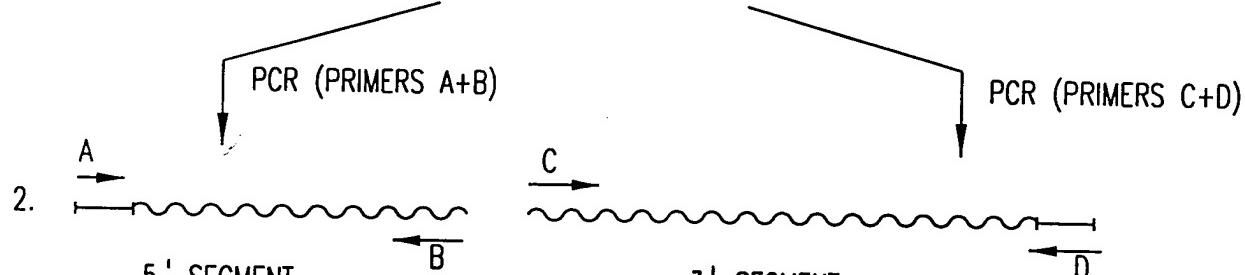
ALTERNATIVE METHOD FOR PCR AMPLIFICATION

APPROVED	O.G. FIG.
	CLASS
	SUBCLASS

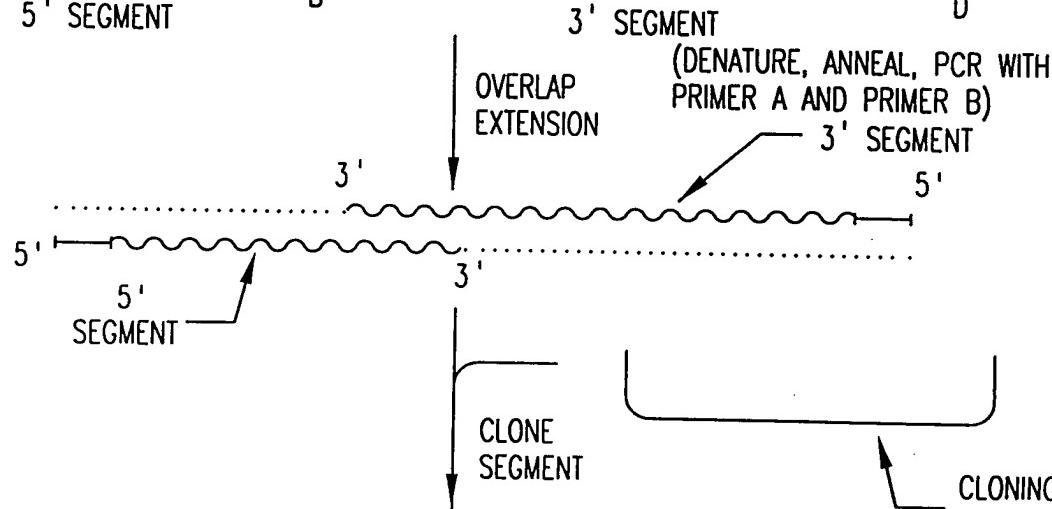
1.



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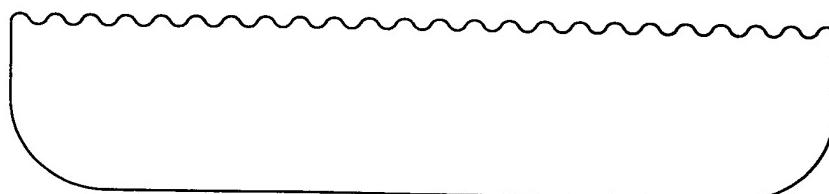


FIG.3

Overview of the cDNA Positive Selection System

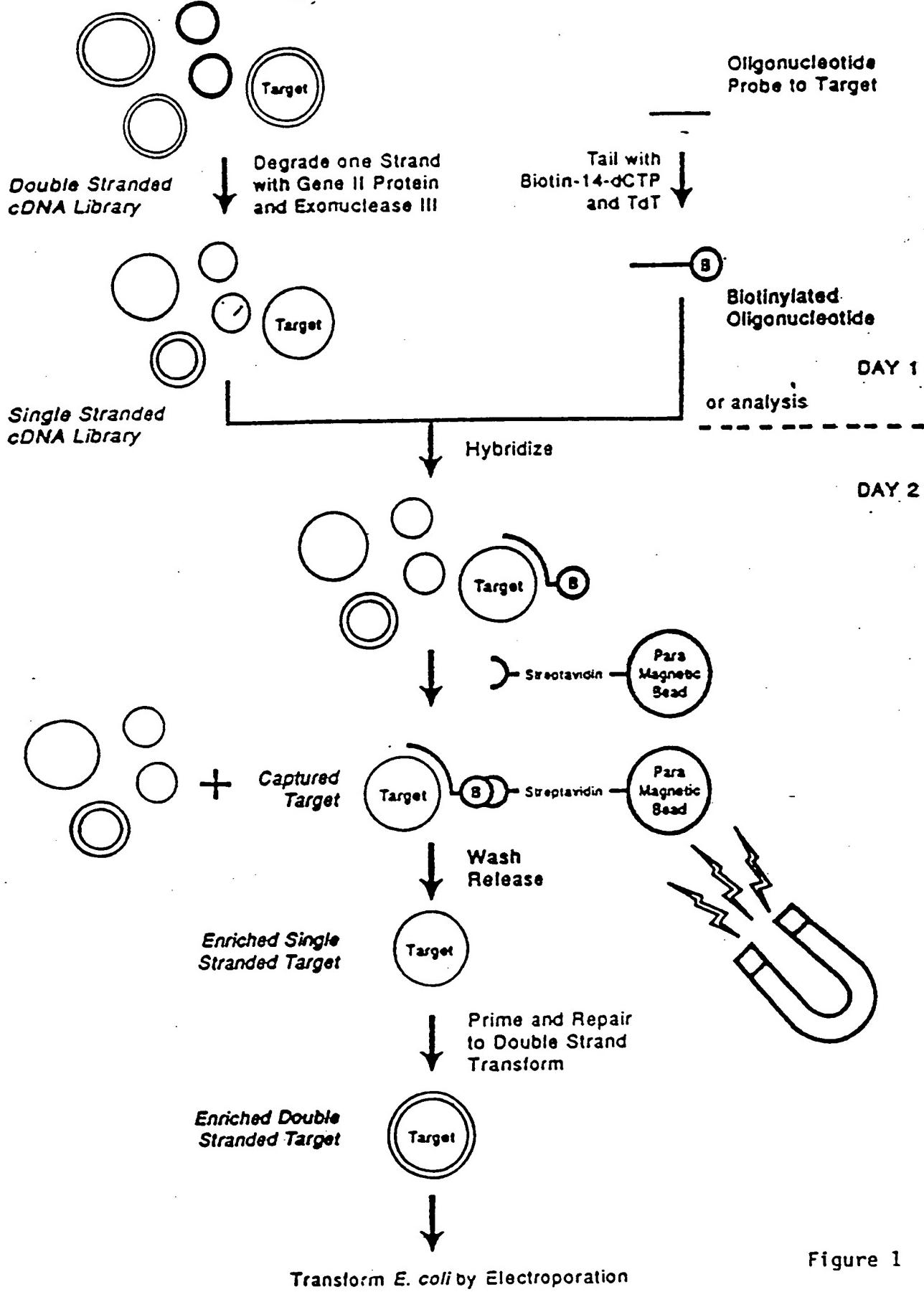


Figure 1

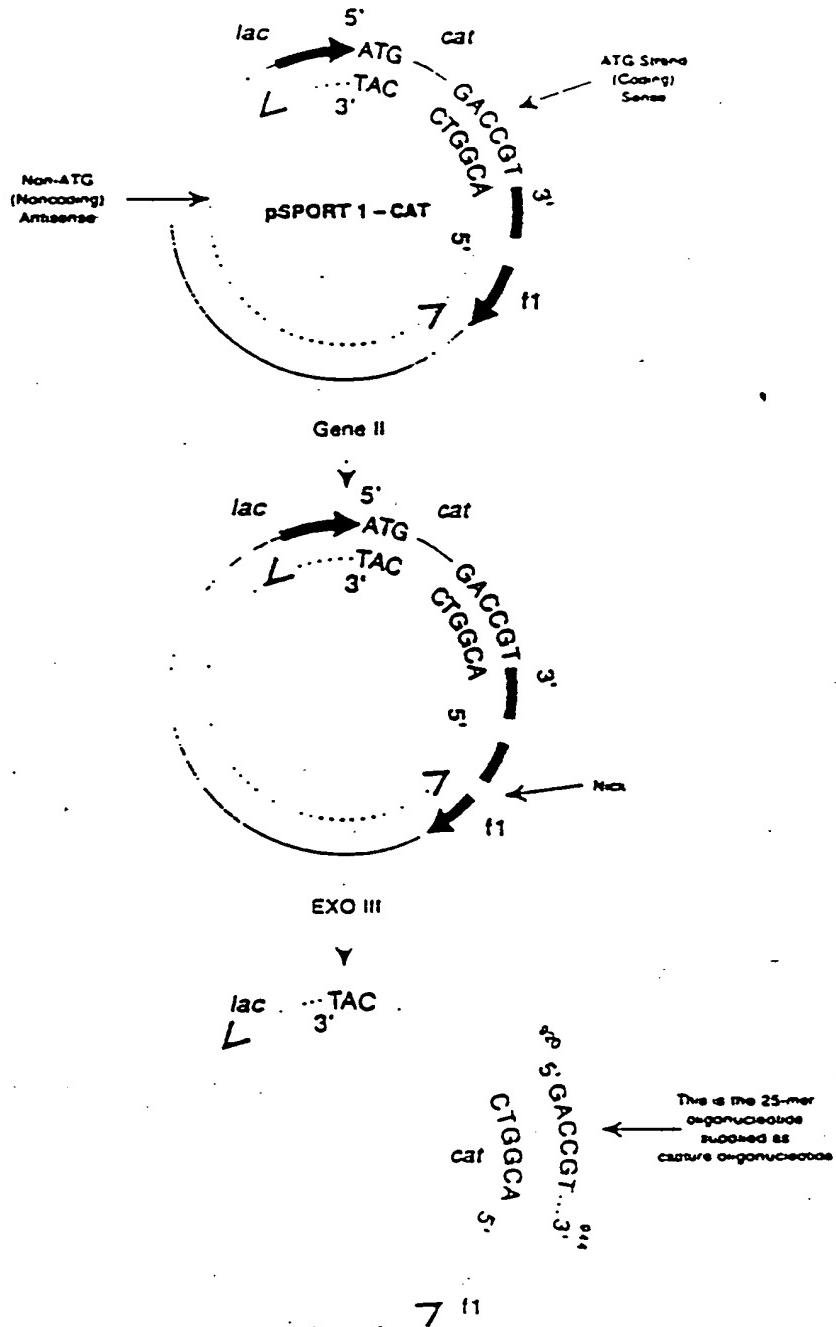


Figure 2. Overview of Gene II-Exo III digestion and CAT oligonucleotide binding.

FIGURE 3. ALTERNATIVE METHOD FOR PCR AMPLIFICATION

